Appendix E – Village Vision Element Matrix

| | | | RESPONSIBLE | | |
|--|---------------|----------------|--------------------------|------------------------------------|--|
| VISION ELEMENT (many elements interrelated) | PRIORITY | TIMEFRAME | PARTY | ESTIMATED COST | COMMENTS |
| | | | | HIGHWAY | |
| Narrowing of NH Rte 25 Travel Lanes to 11 ft. | | 3-5 years | Town Pays-DOT Implements | \$11,000 | Committee: Other Traffic Calming techniques have priority. DOT has already agreed in principle to this, BoS already agreed to fund after report submittal |
| Installation of Street Trees | High | 1-5 years | Infill & New Development | \$ 17,500.00 | Village Advocacy Group could ask for volunteer effort |
| Village Motif Street Lighting | Medium | 1-10 years | Infill & New Development | \$ 50,000.00 | Could also be Town Initiative to some degree. Requires coordination w/DOT/NH Elec Coop. pedestrian scale-dark sky compliant |
| Sidewalk construction | High | 3-5 years | Town and New Development | \$ 360,000.00 | Sidewalk would connect portions where path off the right of way exists. Eligible for TAP grant funds. |
| Split lane Village Gateway Treatments | High | 1-3 years | Town | \$ 11,000.00 | one at each end of village area. Requires coordination with NH DOT |
| Crosswalk construction w/safety treatment | High | 3-5 years | Town | \$ 10,000.00 | Requires coordination with NH DOT. Eligible for TAP grant funds |
| Contruct Tee Intersection at Rte.25 & Old Rte 109 | HIgh | 1-3 years | Town | \$ 125,000.00 | Requires coordination with NH DOT. Eligible for TAP grant funds |
| Electronic Radar Speed "Signs" (2) | High | Immediate | Town | \$ 6,000.00 | recommend permanent installation at each end of village |
| Safety-Visibility Improvements to Rte. 25 & Holland St Intersection | High | 3-5 years | Town | \$ 80,000.00 | Requires coordination with NH DOT. Eligible for TAP grant funds. Cut banking for visibility. |
| | | | Sub-Total | \$670,500 | grant to the grant to the painting to visionity. |
| | oreite in the | | COM | MUNITY PLACE-MAK | |
| Explore Potential Sites for Town Common or Green such as Taylor Property or other suitable, | | | | | |
| central village location | High | 1-3 years | Town | - | establishing a Town Green or Common is a committee priority |
| Public Restroom Facilities | Medium | 5-10 years | Town | \$ 85,000.00 | Potential locations are the Taylor Property and the Skating Pond area (which could be leased) |
| Construct trails or paths to connect parks and greens, retail | Medium | 5-10 years | Town | \$ 40,000,00 | Trail or path easements are required that offer private land owners limited liability protection per statutes |
| Negotiate Shared Parking Use at UMC parking lot | High | 1-3 years | Town & Church | | winter maintenance and striping guid pro quo? |
| Negotiate Annual/Renewable Lease/public easement for use of skating pond and surrounding land | High | 3-5 years | Town & land owner | \$ 10,000.00 | annual? |
| Establish Town Green or Town Common | High | 3-5 years | Town | unknown | to be established once a location has been selected |
| | High | 1-3 years | Town | | |
| Improve Sutherland Park & potential Green area with amenities | High | | | | amenities are picnic tables, BBQs (where appropriate) and trailhead kioks. (see gazebos & restrooms above) |
| Improve slope behind Town Hall for potential sledding hill | | 1-3 years | Town | \$ 20,000.00 | |
| Prepare maintenance plan & implement to improve views to Berry Pond & Mountains | High | 1-3 years | Town | | May require coordination with NH DOT for views along NH Rte. 25 |
| Gazebos or bandstands | Low | 10+ years | Town or Friends | \$ 15,000.00 | |
| | - | | Sub-Total | \$ 223,000.00 | |
| Market in the second to be a second to the s | | | | NOMIC DEVELOPME | |
| Add Roadway connections to the Master Plan as per the village vision concept plan | | 3-5 years | Town | \$ - | Advocate for layout and construction driven by development. Town could employ highway planning corridor statute, RSA 230-A. |
| Identify areas for future development, expanding village and add to master plan | High | 1-3 years | Town | S - | Adocate for development utilizing incentive zoning and regulations (see below) |
| Create Materials, disseminate and Explore Additional Marketing Strategies | High | 1-3 years | Town | | Village Advocacy Group could do this |
| Seek volunteers for Village Advocacy Group | Medium | 3-5 years | Town | \$ | Promote re-creation of Chamber of Commerce or Business Alliance |
| Formulate guidelines for village development; infill, new develop, reuse of existing and housing | High | 1-3 years | Town | \$ 500.00 | to be done in conjunction with both master plan and any zoning/regulation changes |
| | | | Sub-Total | \$ 7,500.00 | y and g agreement and get |
| and the transfer of the transf | e l'inserté i | CHE CHICAGO | I TILLIT | LES & INFRASTRUCT | |
| Explore Community Water feasibility | Medium | 3-5 years | Town | | |
| Support use of shared septics and state of the art compact individual systems | High | 1-3 years | Town | \$ 15,000,00 | Regulations and master plan; use incentives in both mixed use overlay district ordinance and village plan alternative subdivision regs build into development regulations using incentive zoning |
| Support use of snared septics and state of the art compact individual systems Underground placement of cross-highway aerial utility lines | | 5-30 years | Town | | rough estimate |
| | | 10-30 years | | | |
| Phased approach to moving all overhead poles and wires underground | Low | 10-30 years | Town Sub-Total | \$ 1,500,000.00 \$ 2,015,000.00 | coordination and planning with NH DOT, Electric Coop, Fairpoint and Others Possible grant funding, rough estimate phase I |
| | 1 | | Sub-Total | \$ 2,015,000.00 | |
| | | | MUNICIPA | AL ZONING & REGUL | ATIONS |
| Prepare Village Plan Alternative Subdivision Overlay District and regulations | High | 1-3 years | Town | | See Village Vision Committee Report. District would be areas adjacent to existing village area |
| Prepare an Infill Development Ordinance | High | 1-3 years | Town | S | See Village Vision Committee Report |
| Prepare Mixed Use Overlay District for existing C zone | High | 1-3 years | Town | s - | See Village Vision Committee Report |
| Explore usefulness of Neighborhood Heritage Overlay District | High | 1-3 years | Томп | \$ | See Village Vision Committee Report. District would be existing village area |
| Layout roadway corridors using NH RSA 230-A | | 5-10 years | Town | S | |
| July Collinois using the test 250-11 | | 10 10 10 10 10 | Sub-Total | \$ | |
| | | | TOTAL | \$2.048.000 | Note: The TOTAL dellar figure does not represent public funding is 4.4-11. |
| Fatimated Detaution Count Fronts | I Amount | | TOTAL | \$2,310,000 | Notes: The TOTAL dollar figure does not represent public funding in totality; a significant portion may be private funding or grant fundi |
| Estimated Potential Grant Funded Amount Estimated Potential Private Developer Amount | | | | Φ 081,000.00 | These amounts are conceptual estimates only. They are not to be construed as engineered costs. |
| | | | | \$ 110,000.00 | The breakout of potential private and grant funds are simply potentialities based on existing grant opportunities and potential exactions from developers |
| Estimated Potential Town Funded Amount | | | | \$ 1.443.500.00 | Ifrom developers |